



## Digital Hot-plate Magnetic Stirrer LX656DMS

**Email:** [info@labdex.com](mailto:info@labdex.com) **website:** [www.labdex.com](http://www.labdex.com)

## Description

Digital Hot-plate Magnetic Stirrer LX656DMS is a silicone padded working surface designed with manual control, two display windows, and high precision measurement. The control panel is designed with a 30° slope suitable for seated and standing points of view.

## Specifications

|                                    |                    |
|------------------------------------|--------------------|
| <b>Platform material</b>           | Silicone pad       |
| <b>Platform size</b>               | Φ137 mm            |
| <b>Speed range</b>                 | 200~1600 rpm       |
| <b>Timing range</b>                | 0~99h59min         |
| <b>Stirring point quantity</b>     | 1                  |
| <b>Max. Stirring volume</b>        | 20 L               |
| <b>Max. Length of stirring bar</b> | 80 mm              |
| <b>Voltage</b>                     | AC 220 V; 50/60 Hz |
| <b>Power</b>                       | 20 W               |
| <b>Fuse</b>                        | 250V, 1A, Φ5x20    |
| <b>Dimension (W x D x H)</b>       | 160 x 270 x 70 mm  |
| <b>Weight</b>                      | 2 Kg               |

## Features

- ~ Having stirring capacity up to 50ml-20L, standard or non-standard reaction bottles
- ~ Equipped with a silicone pad upon the working space
- ~ Shell is made of metal gives high strength, high-temperature resistance and corrosion resistance
- ~ It has a DC brushless motor
- ~ High magnetic flux design, strong mixing ability, adopt no motor drive mode and having low noise

## Applications

- ~ Widely used in the fields of medicine, bioengineering, chemistry, medicine, food, and other research fields. It's a routine instrument necessary for the biological laboratory to stir and mix various reagents, solutions and chemical substances.

**71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.**

**Email: [info@labdex.com](mailto:info@labdex.com) | Website: [www.labdex.com](http://www.labdex.com)**